

This listing of claims will replace all prior versions of claims in the application.

Claims 1-127. (cancelled)

Claim 128. (previously presented) A method for administering feed materials to a specified dog, comprising:

- (a) providing a multiple-sectioned unitary package, the package comprising a plurality of package sections;
- (b) adding to one or more package sections one or more edible feed materials that have been selected for the specified dog,
 - the one or more package sections containing the one or more feed materials in an amount of within about 15 weight percent or less of a specified amount,
 - the one or more feeds materials chosen from among one or more of feed, vitamins, minerals, chemical entities, electrolytes, proteins, and herbs;
- (c) administering the feed materials of the package to the dog.

Claim 129. (previously presented) The method of claim 128 wherein the plurality of package sections contain distinct feed materials.

Claim 130. (previously presented) The method of claim 128 wherein at least one package section contains a vitamin, at least one package section contains a mineral, and at least one package section contains a protein supplement.

Claim 131. (previously presented) The method of claim 128 wherein the package sections are filled with an amount of feed material that corresponds to the specified dog.

Claim 132. (previously presented) The method of claim 128 wherein the package sections are filled with distinct feed materials that have been previously selected for the specified dog.

Claim 133. (previously presented) The method of claim 128 wherein the package materials are filled with feed materials to within about 10 weight percent or less of a specified amount.

Claim 134. (previously presented) The method of claim 128 wherein the package materials are filled with feed materials to within about 5 weight percent or less of a specified amount.

Claim 135. (previously presented) The method of claim 128 wherein the package contains two sections.

Claim 136. (previously presented) The method of claim 128 wherein the package contains three sections.

Claim 137. (previously presented) The method of claim 128 wherein the package contains four sections.

Claim 138. (previously presented) The method of claim 128 wherein the package contains five sections.

Claim 140. (previously presented) The method of claim 128 wherein the package contains six sections.

Claim 141. (previously presented) The method of claim 128 wherein the package sections are sealed prior to opening the package to administer the feed materials.

Claim 142. (previously presented) The method of claim 128 wherein the package sections are sealed from moisture or external atmosphere.

Claim 143. (previously presented) The method of claim 128 wherein the one or more feeds materials chosen from among one or more of vitamins, minerals, chemical entities, electrolytes, proteins, and herbs.

Claim 144. (previously presented) The method of claim 128 wherein the package is constructed from a flexible material.

Claim 145. (previously presented) The method of claim 128 wherein the package is rigid.

Claim 146. (previously presented) The method of claim 128 wherein the package body is rigid and has a top member.

Claim 147. (previously presented) A method for administering feed materials to a specified dog, comprising:

(a) providing a multiple-sectioned unitary package comprising a polymer material of construction,

the package comprising a plurality of package sections each containing one or more edible feed materials chosen from among one or more of feed, vitamins, minerals, chemical entities, electrolytes, proteins, and herbs;

the plurality of package sections containing the one or more feed materials in an amount of within about 15 weight percent or less of a specified amount, wherein the one or more feed material have been previously selected for the specified dog;

(c) administering the feed materials of the package to the specified dog.

Claim 148. (previously presented) The method of claim 147 wherein the plurality of package sections contain distinct feed materials.

Claim 149. (previously presented) The method of claim 147 wherein at least one package section contains a vitamin, at least one package section contains a mineral, and at least one package section contains a protein supplement.

Claim 150. (previously presented) The method of claim 147 wherein the package sections are filled with an amount of feed material that corresponds to the specified dog.

Claim 151. (previously presented) The method of claim 147 wherein the package sections are filled with distinct feed materials that have been previously selected for the specified dog.

Claim 152. (previously presented) The method of claim 147 wherein the package materials are filled with feed materials to within about 10 weight percent or less of a specified amount.

Claim 153. (previously presented) The method of claim 147 wherein the package materials are filled with feed materials to within about 5 weight percent or less of a specified amount.

Claim 154. (previously presented) The method of claim 147 wherein the package contains two sections.

Claim 155. (previously presented) The method of claim 147 wherein the package contains three sections.

Claim 156. (previously presented) The method of claim 147 wherein the package contains four sections.

Claim 157. (previously presented) The method of claim 147 wherein the package contains five sections.

Claim 158. (previously presented) The method of claim 147 wherein the package contains six sections.

Claim 159. (previously presented) The method of claim 147 wherein the package sections are sealed prior to opening the package to administer the feed materials.

Claim 160. (previously presented) The method of claim 147 wherein the package sections are sealed from moisture or external atmosphere.

Claim 161. (previously presented) The method of claim 147 wherein the one or more feeds materials chosen from among one or more of vitamins, minerals, chemical entities, electrolytes, proteins, and herbs.

Claim 162. (previously presented) The method of claim 147 wherein the package is constructed from a flexible material.

Claim 163. (previously presented) The method of claim 147 wherein the package is rigid.

Claim 164. (previously presented) The method of claim 147 wherein the package body is rigid and has a top member.

Claim 165. (previously presented) A method for administering feed materials to a specified dog, comprising:

(a) providing a multiple-sectioned unitary package comprising a polymer material of construction,

the package comprising a plurality of package sections each containing one or more edible feed materials chosen from among one or more of feed, vitamins, minerals, chemical

entities, electrolytes, proteins, and herbs, wherein the one or more feed material have been previously selected for the specified dog;

the plurality of package sections comprising distinct feed materials;

(b) administering the feed materials of the package to the dog.

Claim 166. (previously presented) The method of claim 165 wherein the package sections are filled with distinct feed materials that have been previously selected for the specified dog.

Claim 167. (previously presented) The method of claim 165 wherein the package materials are filled with feed materials to within about 10 weight percent or less of a specified amount.

Claim 168. (previously presented) The method of claim 165 wherein the package contains three sections.

Claim 169. (previously presented) The method of claim 165 wherein the package contains four sections.

Claim 170. (previously presented) The method of claim 165 wherein the package contains five sections.

Claim 171. (previously presented) The method of claim 165 wherein the package contains six sections.

Claim 172. (previously presented) The method of claim 165 wherein the package sections are sealed prior to opening the package to administer the feed materials.

Claim 173. (previously presented) The method of claim 165 wherein the package sections are sealed from moisture or external atmosphere.

Claim 174. (previously presented) The method of claim 165 wherein the one or more feeds materials chosen from among one or more of feed, vitamins, minerals, chemical entities, electrolytes, proteins, and herbs.

Claim 175. (previously presented) The method of claim 165 wherein the package is constructed from a flexible material.

Claim 176. (previously presented) The method of claim 165 wherein the package is rigid.

Claim 177. (previously presented) The method of claim 165 wherein the package body is rigid and has a top member.

Claim 178. (new) The method of claim 128 wherein the one or more feeds materials chosen from among one or more of feed, vitamins and minerals.

Claim 179. (new) The method of claim 165 wherein the one or more feeds materials chosen from among one or more of feed, vitamins and minerals.